

## WEST Search History for Application 10582690

Creation Date: 2010032818:17

### Prior Art Searches

Query	DB	Op.	Plur.	Thes.	Date
<b>amino acid same ester? same (glucose or ribose or fructose or monosaccharide) same solvent</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		03-28-2010
<b>(amino acid same ester? same (glucose or ribose or fructose or monosaccharide) same solvent ) same non-polar?</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		03-28-2010
<b>(amino acid same ester? same (glucose or ribose or fructose or monosaccharide) same solvent ) same toluene</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		03-28-2010
<b>(amino acid same ester? same (glucose or ribose or fructose or monosaccharide) same solvent same toluene ) same benzene</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		03-28-2010
<b>(amino acid same ester? same (glucose or ribose or fructose or monosaccharide) same solvent same toluene same benzene ) same filter?</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		03-28-2010
<b>(amino acid same ester? same (glucose or ribose or fructose or monosaccharide) same solvent same toluene same benzene same filter? ) same aminoacyl</b>	PGPB, USPT, USOC,	OR	YES		03-28-2010

	EPAB, JPAB, DWPI, TDBD				
<b>(amino acid same ester? same (glucose or ribose or fructose or monosaccharide) same solvent ) same aminoacyl</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		03-28-2010
<b>(amino acid same ester? same (glucose or ribose or fructose or monosaccharide) same solvent same aminoacyl ) same (benzene or DMSO or pyridine or pentane or hexane or chloroform or dichloromethane)</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		03-28-2010
<b>(amino acid same ester? same (glucose or ribose or fructose or monosaccharide) same solvent same aminoacyl same (benzene or DMSO or pyridine or pentane or hexane or chloroform or dichloromethane) ) same (glycine or alanine or valine or leucine)</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		03-28-2010
<b>(amino acid same ester? same (glucose or ribose or fructose or monosaccharide) same solvent ) same lipase</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		03-28-2010
<b>(amino acid same ester? same (glucose or ribose or fructose or monosaccharide) same solvent same lipase ) same (Rhizomucor or Candida or Pseudomonas)</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		03-28-2010
<b>(amino acid same ester? same (glucose or ribose or fructose or monosaccharide) same solvent same lipase same (Rhizomucor or Candida or Pseudomonas) ) same ester?</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		03-28-2010